

New ideas, better medicine

A new approach.

ChemoCentryx is a clinical-stage biopharmaceutical company focused on discovering, developing, and commercializing novel medicines that selectively block key chemokine or chemoattractant receptors to address high unmet medical needs in inflammatory and autoimmune diseases.

We are engineering biotechnology that harnesses the power of the chemoattractant system. Our mission is to create better-targeted and more effective medicines.

A better approach.

Our passion for science motivates us. And we're devoted to providing profound improvements to individuals challenged by serious disease. We already have a broad portfolio of therapeutics in areas including orphan and rare diseases, chronic kidney disease, immuno-oncology, and inflammatory and autoimmune diseases.

We are developing a better way to treat disease www.advocateclinicaltrial.com

www.advocateclinicaltrial.com www.c3gstudy.com www.auroraforhs.com www.fsgslumina.com



850 Maude Avenue Mountain View, CA 94043 (650) 210-2900 info@chemocentryx.com www.chemocentryx.com

© 2019 ChemoCentryx, Inc. All rights reserved. Printed in USA.

We are developing tomorrow's standard of care

At ChemoCentryx, we are developing a broad portfolio of new medicines using a novel approach to provide patients with safe, convenient, and more effective therapies.

| Therapeutic Area | Drug/Target | Indication | Preclinical | Phase I | Phase II | Phase I |
|--|---|--|------------------------|---------|----------|---------|
| Complement Inhibition in Orphan Diseases | Avacopan (formerly CCX168)/ C5aR | ANCA-ASSOCIATED VASCULITIS* C3 GLOMERULOPATHY | | | | |
| | | HIDRADENITIS SUPPURATIVA | | | | |
| Chronic and Other Rare Kidney Diseases | CCX140/ CCR2 | ORPHAN KIDNEY DISEASE - FOCAL SEGMEN | TAL GLOMERULOSCLEROSIS | | | |
| | | DIABETIC KIDNEY DISEASE, SUCCESSFULLY | COMPLETED PHASE II | | | |
| Other Inflammatory and Autoimmune Diseases | CCX507/ CCR9 | IBD: ULCERATIVE COLITIS | | | | |
| | CCX587/ CCR6 | TH17 DRIVEN DISEASES, e.g. PUSTULAR PSO | RIASIS | | | |
| Immuno- Oncology | CCX872/ CCR2 | ADVANCED PANCREATIC CANCER | | | | |
| | CCR1/ CXCR2 | OTHER ONCOLOGY TARGETS | | | | |

^{*}Phase III ADVOCATE trial is fully enrolled. Top-line data are expected in Q4 2019.

